

PALM INTRANET

Day : Thursday
Date: 3/18/2004
Time: 01:58:02

Inventor Name Search Result

Your Search was:

Last Name = SASAKI

First Name = YOSHIYUKI

mzw

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>10684432</u>	Not Issued	020	10/15/2003	DATA RECORDING DEVICE, DATA RECORDING METHOD, PROGRAM AND DATA RECORDING MEDIUM	SASAKI, YOSHIYUKI
<u>10679267</u>	Not Issued	019	10/07/2003	RECORDING OF INFORMATION ON RECORDING MEDIUM HAVING TEMPORARY SPARE AREA	SASAKI, YOSHIYUKI
<u>10632968</u>	Not Issued	020	08/04/2003	METHOD AND APPARATUS OF RECORDING INFORMATION IN REDUCED WAITING TIME	SASAKI, YOSHIYUKI
<u>10436735</u>	Not Issued	095	05/13/2003	DRIVING UNIT FOR PRESSURE APPLICATION SHAFT IN A WELDING APPARATUS	SASAKI, YOSHIYUKI
<u>10422988</u>	Not Issued	030	04/25/2003	RECORDING METHOD, RECORDING MEDIUM, PROGRAM, INFORMATION RECORDING MEDIUM, AND INFORMATION RECORDING DEVICE	SASAKI, YOSHIYUKI
<u>10337269</u>	Not Issued	030	01/07/2003	INFORMATION REPRODUCING APPARATUS, DATA MANAGEMENT INFORMATION OBTAINING METHOD, DATA MANAGEMENT INFORMATION OBTAINING PROGRAM, AND STORAGE MEDIUM	SASAKI, YOSHIYUKI
<u>10320489</u>	Not Issued	030	12/17/2002	DATA MANAGEMENT INFORMATION OBTAINING	SASAKI, YOSHIYUKI

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				METHOD FOR OBTAINING DATA MANAGEMENT INFORMATION INCLUDING INFORMATION CONCERNING PART OF DATA AREAS AS INFORMATION CONCERNING A PSEUDO AREA	
<u>10202869</u>	Not Issued	030	07/26/2002	DATA STORAGE APPARATUS THAT APPROPRIATELY REVISES FDCB INFORMATION DURING BACKGROUND FORMATTING	SASAKI, YOSHIYUKI
<u>10128455</u>	Not Issued	030	04/24/2002	DATA STORAGE APPARATUS THAT EITHER CERTIFIES A RECORDING MEDIUM IN THE BACKGROUND OR VERIFIES DATA WRITTEN IN THE RECORDING MEDIUM	SASAKI, YOSHIYUKI
<u>10058029</u>	Not Issued	030	01/29/2002	METHOD FOR STORING INFORMATION WHILE RECORDING MEDIA IS FORMATTED IN PARALLEL	SASAKI, YOSHIYUKI
<u>10044977</u>	Not Issued	030	01/15/2002	CONNECTING STRUCTURE OF CONDUCTIVE CONNECTING TAB OF BATTERY	SASAKI, YOSHIYUKI
<u>09884210</u>	<u>6711106</u>	150	06/19/2001	INFORMATION REPRODUCING METHOD AND APPARATUS	SASAKI, YOSHIYUKI
<u>09796018</u>	Not Issued	161	02/28/2001	DRIVING UNIT FOR PRESSURE APPLICATION SHAFT IN A WELDING APPARATUS	SASAKI, YOSHIYUKI
<u>09229949</u>	<u>6351507</u>	150	01/13/1999	REPRODUCING APPARATUS CAPABLE OF GENERATING CLOCK SIGNAL SYNCHRONIZED IN PHASE WITH REPRODUCED DATA	SASAKI, YOSHIYUKI
<u>09147534</u>	<u>6180094</u>	150	01/15/1999	REMEDIES FOR HYPERPHOSPHATEMIA	SASAKI, YOSHIYUKI
<u>08939679</u>	<u>6118606</u>	150	09/29/1997	AN APPARATUS FOR GENERATING A SIGNAL WHOSE PHASE IS SYNCHRONIZED WITH AN INPUTTED DIGITAL SIGNAL	SASAKI, YOSHIYUKI
<u>08901251</u>	<u>6031678</u>	150	07/28/1997	SIGNAL REPRODUCING	SASAKI,

				APPARATUS CAPABLE OF VARYING REPRODUCING SPEED	YOSHIYUKI
<u>08898797</u>	<u>5835666</u>	150	07/23/1997	REPRODUCING APPARATUS INCLUDING EQUALIZING MEANS WHICH EQUALIZES A REPRODUCED SIGNAL WHEN THE SIGNALS IS BETWEEN A FIRST AND SECOND LEVEL AND VARIES THE RESPONSE SPEED	SASAKI, YOSHIYUKI
<u>08882800</u>	<u>6229950</u>	150	06/26/1997	REPRODUCING APPARATUS CAPABLE OF CONTROLLING REPRODUCTION EQUALIZING CHARACTERISTIC	SASAKI, YOSHIYUKI
<u>08857373</u>	<u>5774290</u>	150	05/16/1997	REPRODUCING APPARATUS FOR VARYING CLOCK FREQUENCIES BASED UPON AZIMUTH ANGLES OF A PLURALITY OF HEADS	SASAKI, YOSHIYUKI
<u>08736602</u>	<u>6222694</u>	150	10/24/1996	REPRODUCTION APPARATUS HAVING REDUCED DECODING ERROR RATE	SASAKI, YOSHIYUKI
<u>08704909</u>	<u>5923707</u>	150	08/30/1996	REPRODUCING APPARATUS CAPABLE OF GENERATING CLOCK SIGNAL SYNCHRONIZED IN PHASE WITH REPRODUCED DATA	SASAKI, YOSHIYUKI
<u>08574350</u>	<u>5887030</u>	150	12/18/1995	DATA REPRODUCING APPARATUS HAVING EQUALIZATION CHARACTERISTICS WHICH CAN BE CONTROLLED	SASAKI, YOSHIYUKI
<u>08529538</u>	<u>5991105</u>	150	09/18/1995	RECORDING APPARATUS WHEREIN THE RECORDING CIRCUIT USES A FIRST POWER SUPPLY OR A SECOND POWER SUPPLY	SASAKI, YOSHIYUKI
<u>08528340</u>	Not Issued	166	09/14/1995	REPRODUCING APPARATUS CAPABLE OF CONTROLLING REPRODUCTION EQUALIZING CHARACTERISTIC	SASAKI, YOSHIYUKI
<u>08527856</u>	Not Issued	166	09/14/1995	REPRODUCING APPARATUS	SASAKI, YOSHIYUKI
<u>08510477</u>	Not	166	08/02/1995	REPRODUCING APPARATUS	SASAKI,

	Issued			FOR VARYING CLOCK FREQUENCIES BASED UPON AZIMUTH ANGLES OF A PLURALITY OF HEADS	YOSHIYUKI
<u>08502561</u>	Not Issued	166	07/14/1995	DIGITAL SIGNAL PROCESSING APPARATUS	SASAKI, YOSHIYUKI
<u>08440895</u>	Not Issued	166	05/15/1995	SIGNAL REPRODUCING APPARATUS CAPABLE OF VARYING REPRODUCING SPEED	SASAKI, YOSHIYUKI
<u>08345990</u>	<u>5575075</u>	150	11/28/1994	THICKNESS DETECTING DEVICE	SASAKI, YOSHIYUKI
<u>08249392</u>	Not Issued	166	05/26/1994	REPRODUCTION APPARATUS	SASAKI, YOSHIYUKI
<u>08193059</u>	<u>5385784</u>	150	03/07/1994	DEEPLY DYED POLYESTER FABRIC	SASAKI, YOSHIYUKI
<u>07919627</u>	<u>5313774</u>	250	07/23/1992	BLENDED SYNTHETIC SHORT FIBER YARN FABRIC	SASAKI, YOSHIYUKI
<u>07523035</u>	Not Issued	166	05/14/1990	BLENDED SYNTHETIC SHORT FIBER YARN HAVING HIGH GRADE COTTON YARN-LIKE TOUCH AND PROCESS FOR PRODUCING SAME	SASAKI, YOSHIYUKI
<u>07368345</u>	<u>4969322</u>	250	06/15/1989	ULTRA-SOFT AND FLAT MULTIFILAMENT YARN AND PROCESS FOR THE PRODUCTION THEREOF	SASAKI, YOSHIYUKI
<u>07283981</u>	<u>5010404</u>	250	12/13/1988	CHARACTERISTICS CORRECTOR	SASAKI, YOSHIYUKI
<u>07095342</u>	<u>4874658</u>	150	09/10/1987	SYNTHETIC FILAMENT-REINFORCED POLYMER MATERIAL SHEET AND PROCESS FOR PRODUCING THE SAME	SASAKI, YOSHIYUKI
<u>07064337</u>	<u>4756926</u>	150	06/19/1987	PROCESS FOR PREPARATION OF ELECTROCONDUCTIVE COMPOSITE FIBER	SASAKI, YOSHIYUKI
<u>06895791</u>	<u>4743505</u>	150	08/12/1986	ELECTROCONDUCTIVE COMPOSITE FIBER AND PROCESS FOR PREPARATION THEREOF	SASAKI, YOSHIYUKI
<u>06846590</u>	<u>4694305</u>	150	03/31/1986	MULTI-COLORED STACKED CASSETTES THERMAL PRINTER	SASAKI, YOSHIYUKI
<u>06812246</u>	<u>4684566</u>	150	12/23/1985	POLYESTER YARN AND	SASAKI,

				FABRIC MADE OF THE SAME	YOSHIYUKI
<u>06647252</u>	<u>4835956</u>	150	08/31/1984	A BULKY FLAT YARN OF SILKY TOUCH AND A PROCESS FOR MANUFACTURING THE SAME	SASAKI, YOSHIYUKI
<u>06617593</u>	<u>4539242</u>	150	06/05/1984	PILE FABRIC WITH NON-MUSHROOM SHAPED CUT ENDS	SASAKI, YOSHIYUKI
<u>06565134</u>	Not Issued	168	12/27/1983	PROCESS FOR MANUFACTURING A BULKY FLAT YARN	SASAKI, YOSHIYUKI
<u>06270360</u>	<u>4403094</u>	150	06/04/1981	DEEP-DYEABLE POLYESTER FIBER	SASAKI, YOSHIYUKI
<u>06249490</u>	Not Issued	166	03/31/1981	PROCESS FOR MANUFACTURING A BULKY FLAT YARN	SASAKI, YOSHIYUKI
<u>06118987</u>	<u>4296597</u>	150	02/06/1980	COTTON YARN-LIKE TEXTURED COMPOSITE YARN AND A PROCESS FOR MANUFACTURING THE SAME	SASAKI, YOSHIYUKI
<u>06082722</u>	<u>4265082</u>	150	10/09/1979	SPUN-LIKE YARN AND A PROCESS FOR MANUFACTURING THE SAME	SASAKI, YOSHIYUKI
<u>06039476</u>	<u>4244171</u>	150	05/16/1979	BULKABLE FILAMENTARY YARN, A METHOD AND AN APPARATUS FOR THE PREPARATION OF THE SAME	SASAKI, YOSHIYUKI
<u>06006219</u>	<u>4307565</u>	150	01/24/1979	SPUN YARN-LIKE TEXTURED COMPOSITE YARN AND A PROCESS FOR MANUFACTURING THE SAME	SASAKI, YOSHIYUKI
<u>05854331</u>	<u>4192041</u>	150	11/23/1977	METHOD FOR CONVERTING A MULTIFILAMENT BUNDLE INTO A SLIVER AND AN APPARATUS FOR EFFECTING THE SAME	SASAKI, YOSHIYUKI

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DBs	USPAT, US-PGR <input checked="" type="checkbox"/> Plurals			
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<p>("projection welding" and (electrode)) and area</p>				

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif	Author
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040023442 A1	20040205	12	Solid electrolytic capacitor and method for producing the same	438/141			Konuma, T
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040020762 A1	20040205	8	Electrolytic cells with renewable electrodes structures and method for substituting the same	204/242	204/267; 204/275.1		Oldani, D
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040011655 A1	20040122	13	Plating apparatus and method	205/129			Tsuzuki, T
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040007458 A1	20040115	52	Method of manufacturing electrolyzer unit, and method and system for welding electrolyzer unit and electrolyzer unit rib	204/252	29/729; 29/757		Fujita, Ko
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030226876 A1	20031211	6	METHOD OF MAKING CLOSED CAVITY PISTONS	228/124.6	164/182		Stoppek, T
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20030222056 A1	20031204	11	High current, low impedance resistance welding device	219/116	219/113		Salzer, TR
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20030221936 A1	20031204	13	Method and apparatus for conveying parts	198/395	198/383; 198/502.1		Aoyama, T

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Drafts

- BRS:
- BRS: 5 and (((polyvinyliden fluoride" or "polyvinyl acetate" or "polyvinyl pyrrolidone") same ("...
- BRS: 8 and

Pending

Active

- L1: (1927) "connecting tab"
- L2: (446) 1 and (weld or welding)
- L4: (1240) 429/178,179,181,177.cds.
- L5: (397) 4 and (weld or welding)
- L6: (11881) (terminal same (weld or welding))
- L7: (1057) 6 and (projection same (weld or welding))
- L8: (218) 7 and (battery or cell)
- L9: (107) 429/170.cds.
- L10: (736835) terminal or "connector tab" or "connecting tab"
- L11: (3091) "connector tab" or "connecting tab"
- L12: (98) "connector tab" same (weld or welding)
- L13: (46) 12 and (battery or cell)
- L14: (41) 429/169.cds.
- L15: (643) 429/178.cds.
- L16: (4712) "weld joints"
- L17: (226) 16 and ((terminal or tab or collector) same "weld joints")
- L18: (68) 17 and (cell or battery)
- L19: (1) 4100674.pn.
- L20: (1) 3960603.pn.
- L21: (2) 19 or 20
- L22: (880432) terminal or tab
- L23: (19173) 22 and ((terminal or tab) same (weld or welding))
- L24: (4053) 23 and (battery or cell)
- L25: (1336) 24 and ((weld or welding) same (housing or wall))
- L26: (2) ("2667606").PN.
- L27: (695) 25 and ((terminal or tab) same (weld or solder or soldering or solderable))
- L28: (242) 27 and ((joint or projection or protrusion or bead or bump) same (weld or solder or s...
- L29: (13) ((("4100674" or ("3960603" or ("2667606" or ("20020142211" or ("6692863" or ("6645...
- L30: (386) 429/211.cds.
- L31: (204) 30 and (weld or welding)
- L32: (2494) "welding bead"
- L33: (62) 32 and (solder or soldering)
- L34: (263) 32 and (terminal or tab)
- L35: (81) 34 and ((terminal or tab) same "welding bead")
- L36: (1) "2575976".PN.
- L37: (1) "3427202".PN.
- L38: (1) "3810790".PN.
- L39: (1) "3810790".PN.
- L40: (1) "5308717".PN.
- L41: (1) "5607793".PN.
- L42: (89) (weld or welding) same ("connector tab")
- L43: (26339) "spot welding"
- L44: (64) 43 and ("welding bead")
- L45: (386) 429/211.cds.
- L46: (204) 45 and (weld or welding)
- L47: (54492) ((weld or welding) same electrode)
- L48: (156) 46 and ((weld or welding) same electrode)
- L49: (80) 48 and (welding same (point or area))
- L50: (964) 429/231.95
- L51: (201) 50 and (weld or welding)
- L52: (167) 51 and (tab or terminal)
- L53: (2) ("6692863").PN.
- L54: (2) ("3960603").PN.

Failed

- (0) 5 and ((interconnect same (coating or layer))
- (0) 2 and ("polyvinyliden fluoride" or
- (0) 5 and (((polyvinyliden fluoride" or "polyvinyl acetate" or "polyvinyl pyrrolidone") same ("...
- (0) 5 and (((polyvinyliden fluoride" or "polyvinyl acetate" or "polyvinyl pyrrolidone") same ("...
- (0) 27 and (joint or projection or protrusion or bead or bump) same (weld or solder or soldering...

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- (12682) "fuel cell"
- (838) "fuel cell" and interconnect
- (99) ("fuel cell" and interconnect) and (interconnect same (Platinum or Pt or palladium or Pd or...
- (47) ("fuel cell" and interconnect) and (interconnect same (Platinum or Pt or palladium or Pd or...
- (838) "fuel cell" and interconnect
- (12682) "fuel cell" and interconnect

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51 and (tab or terminal)

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U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif	
1	<input type="checkbox"/>	US 20040048160 A1	20040311	13	Non-aqueous electrode battery	429/231.4	429/231.95; 429/234; 429/245;		Omaru, A
2	<input type="checkbox"/>	US 20040029012 A1	20040212	14	Non-aqueous electrolyte battery	429/231.95	429/223; 429/231.1; 429/231.3;		Tanzaki, I
3	<input type="checkbox"/>	US 20040028999 A1	20040212	14	Electrochemical bundle and method for making same	429/149	29/623.1; 429/152; 429/160;		Richard, L
4	<input type="checkbox"/>	US 20030211396 A1	20031113	34	Lithium secondary battery and method of manufacturing the lithium secondary battery	429/231.95	429/221; 429/223; 429/224;		Kobayash
5	<input type="checkbox"/>	US 20030194605 A1	20031016	21	Rechargeable high power electrochemical device	429/149	429/130; 429/210; 429/224;		Fauteux,
6	<input type="checkbox"/>	US 20030194604 A1	20031016	12	Balanced anode electrode	429/128	429/231.9; 429/231.95		Aamodt,
7	<input type="checkbox"/>	US 20030162100 A1	20030828	11	Lithium secondary battery for mounting on substrate	429/333	429/224; 429/231.95;		Takahash

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